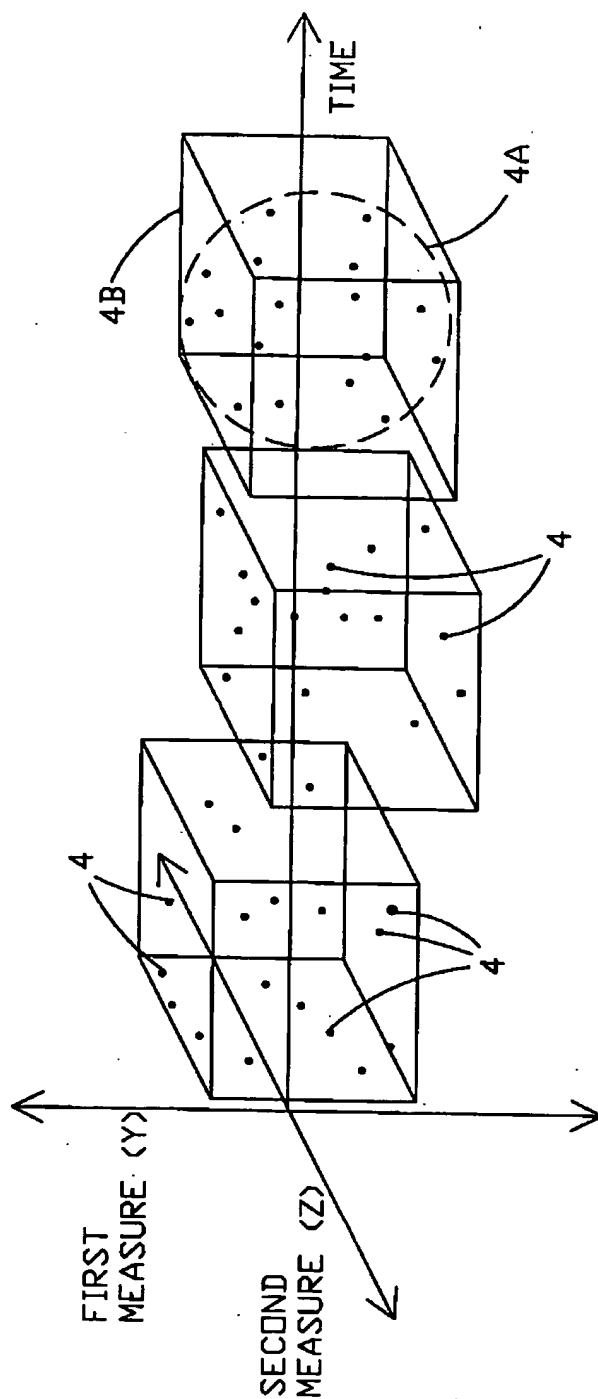


## REPLACEMENT SHEET

FIG. 1  
(PRIOR ART)

# REPLACEMENT SHEET

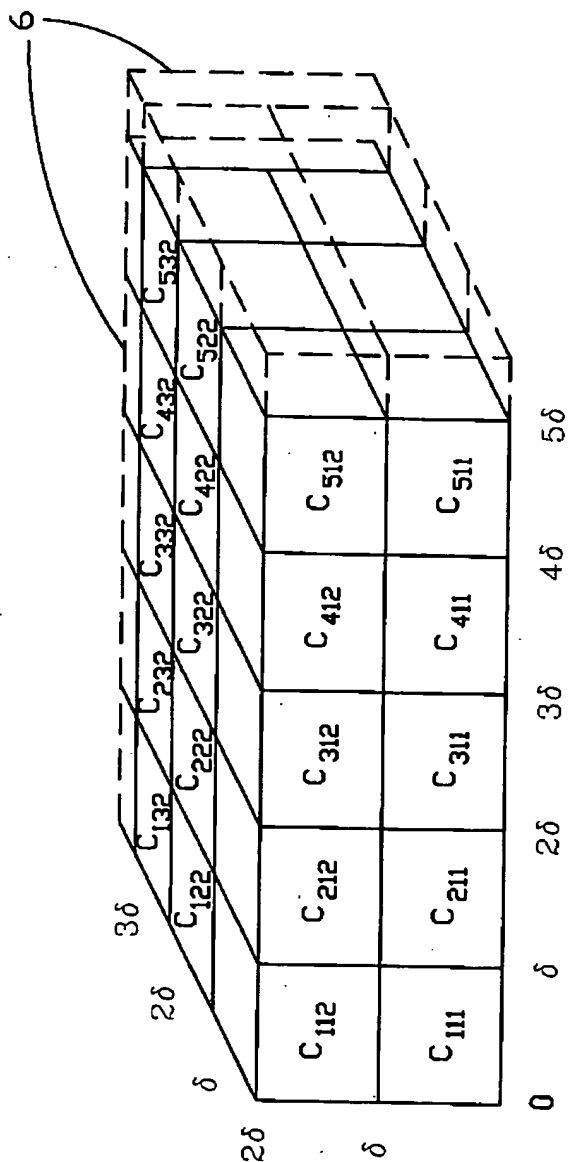
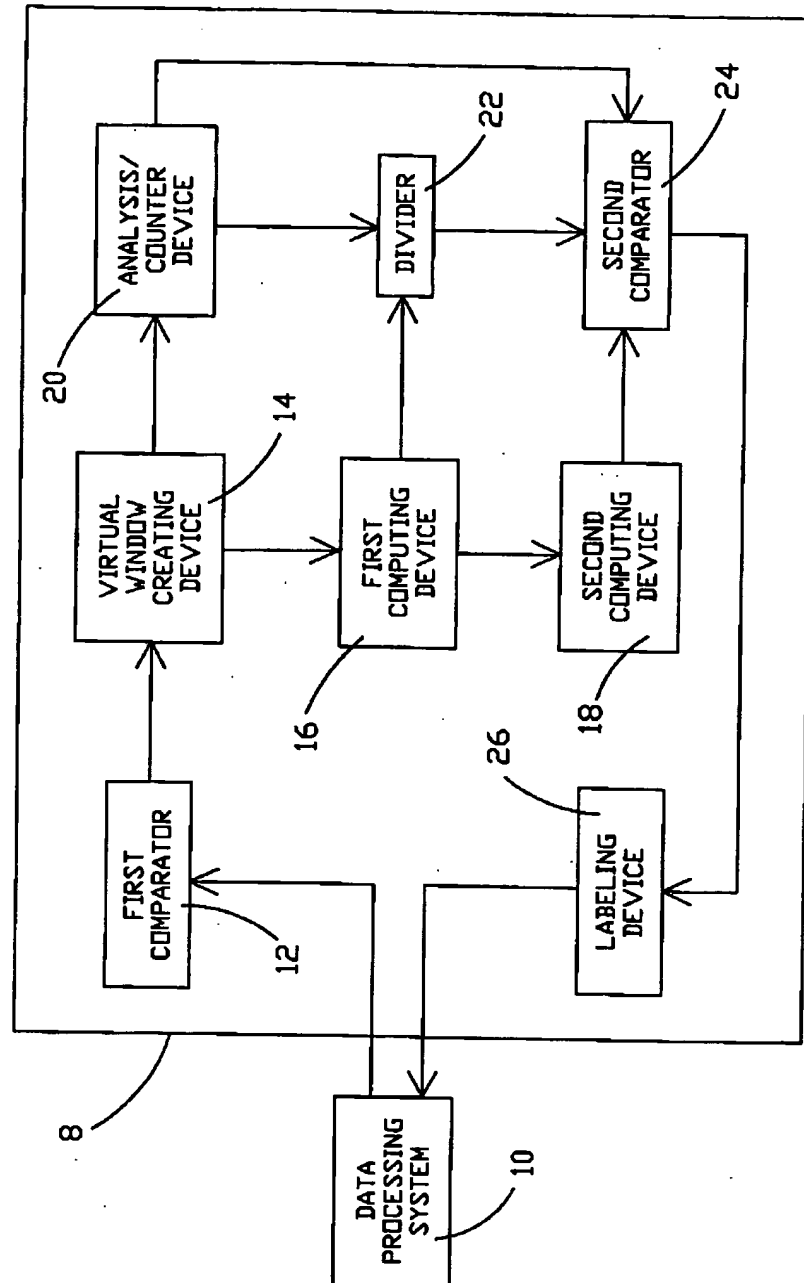


FIG. 2  
(PRIOR ART)

## REPLACEMENT SHEET

FIG. 4  
(PRIOR ART)

REPLACEMENT SHEET

BINOMIAL TABLE FOR $k=30, \theta=.632, \alpha=.01$			
$m$	$P(M=m) \binom{k}{m} \theta^m (1-\theta)^{k-m}$	$P(M \leq m) = \sum_0^m P(M=m)$	$P(M \geq m)$
(CUMULATIVE)			
0	0	0	
1	0	0	
2	0	0	
3	0	0	
4	0	0	
5	0	0	
6	0	0	
7	0	0	
8	0	0	
9	.00002	.00005	
10	.00063	.00068	
11	.00197	.00265( $m_1$ ), $P(M \leq m) \leq \alpha_0/2$	
12	.00536	.00801	
13	.0334	.0551	
14	.02661	.04738	
15	DATA NOT SHOWN		
16	FOR $m=15$ to 24		
17			
18			
19			
20			
21			
22			
23			
24			
25	.01005	.98560	.03878
26	.00332	.99566	.01440
27	.00085	.99898( $m_2$ ), $P(M \geq m) \leq \alpha_0/2$	.00435
28	.00016	.99982	.00103
29	.00002	.99998	.00018
30	0	1.0	.0002

FIG. 5  
(PRIOR ART)

## REPLACEMENT SHEET

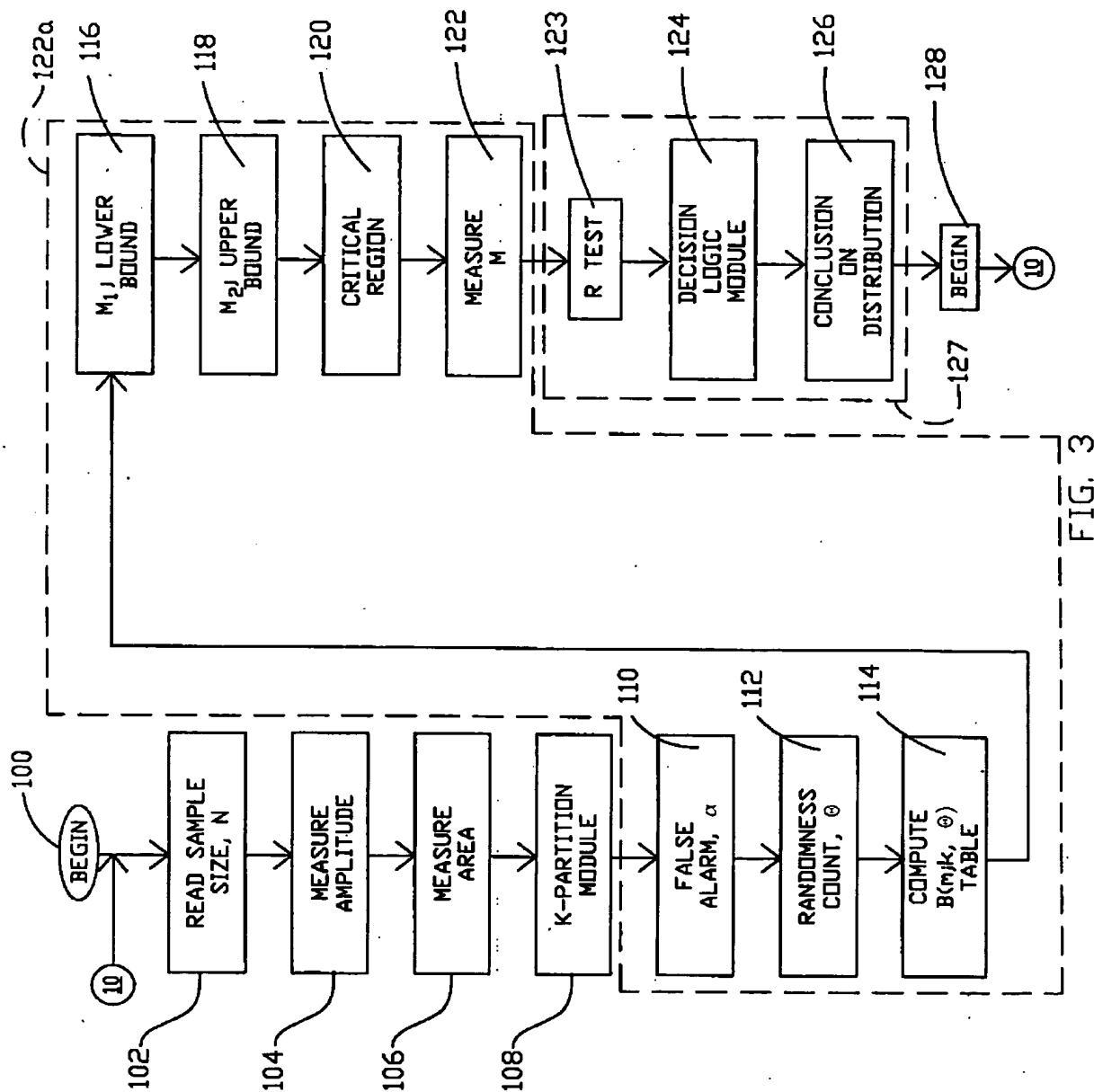


FIG. 3